

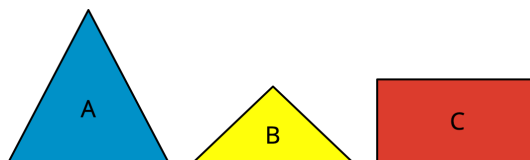
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Grade 3, Unit 2, Section A: Additional Practice Problems

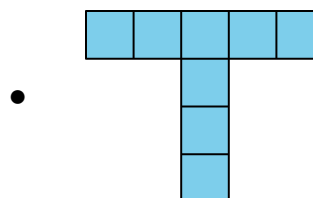
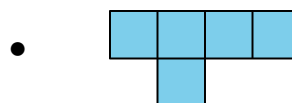
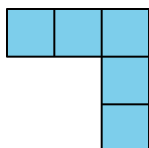
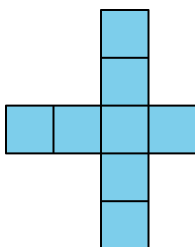
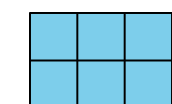
1. a. Which figure has the smallest area?



- b. Explain how you know which shape has the smallest area.

(From Unit 2, Lesson 1.)

2. Match the shapes with the same area.



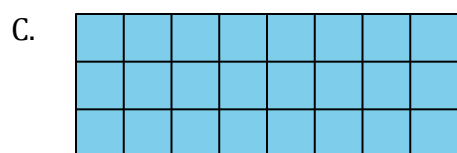
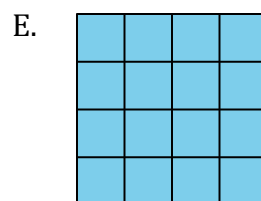
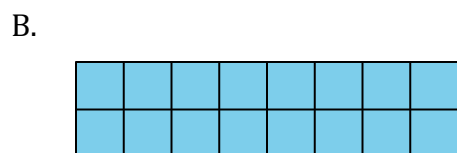
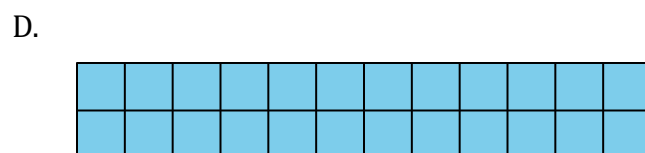
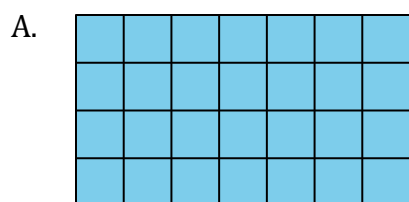
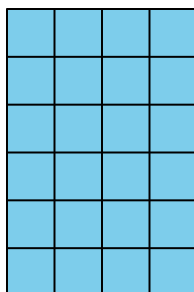
(From Unit 2, Lesson 2.)

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3. Which of the following rectangles have the same area as the rectangle shown?



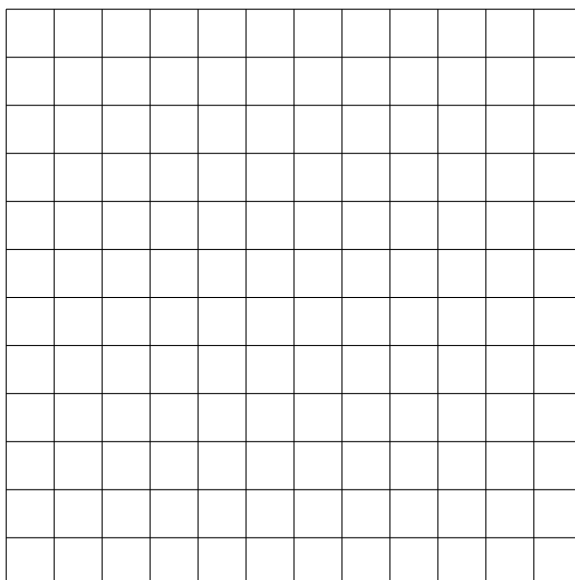
(From Unit 2, Lesson 3.)

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4. Shade a rectangle that has an area with 15 square units.



(From Unit 2, Lesson 4.)

5. EXPLORATION

Kiran is building a tree house with a rectangular floor. He can use between 20 and 30 square pieces of wood to build his floor.

- a. Give 2 ways Kiran can design the rectangular floor of his tree house. Show or explain your thinking.

- b. Which floor should Kiran use? Why?